

Footnote "E5634660"

1 GGTTCAGCTGCCCGCACGCCCGACCTTCCATCGTAGCCGGACCATGGGAACCCCAA 60
 1 M G T P K 5

 61 GCCACGGNTCCTGCCCTGGCTGGTGTGCGAGCTGGACCTGGGGCAACTGGAGGGCGTGGC 120
 5 P R X L P W L V S Q L D L G Q L E G V A 25

 121 CTGGGTGAACAAGAGCCGCGCGCTTCCGCATCCCTTGGAAGCACGGCCTACGGCAGGA 180
 25 W V N K S R T R F R I P W K H G L R Q D 45

 181 TGCACAGCAGGAGGATTTCGGAATCTTCCAGGCCTGGGCCGAGGCCACTGGTGCAATGT 240
 45 A Q Q E D F G I F Q A W A E A T G A Y V 65

 241 TCCCGGAGGGATAAGCCAGACCTGCCAACCTGGAAGAGGAATTTCGGCTCTGCCCTCAA 300
 65 P G R D K P D L P T W K R N F R S A L N 85

 301 CCGCAAAGAAGGGTTGCGTTTAGCAGAGGACCCGGAGCAAGGACCCTCACGACCCACATAA 360
 85 R K E G L R L A E D R S K D P H D P H K 105

 361 AATCTACGAGTTTGTGAACCTCAGGAGTTGGGGACTTTTCCCAGCCAGACACCTCTCCGGA 420
 105 I Y E F V N S G V G D F S Q P D T S P D 125

 421 CACCAATGGTGGAGGCCAGTACTTCTGATACCCAGGAAGACATTCTGGATGAGTTACTGGG 480
 125 T N G G G S T S D T Q E D I L D E L L G 145

Figure 1A

481 TAACATGGTGTGGCCCCACTCCAGATCCGGGACCCCAAGCCTGGCTGTAGCCCTGA 540
145 N M V L A P L P D P G P P S L A V A P E 165

541 GCCCTGCCCTCAGCCCCCTGCCGGAGCCCCAGCTTGGACAATCCCACTCCCTTCCCAAACCT 600
165 P C P Q P L R S P S L D N P T P F P N L 185

601 GGGGCCCTCTGAGAACCCACTGAAGCGGCTGTTGGTGCCGGGGGAAGAGTGGGAGTTCCA 660
185 G P S E N P L K R L L V P G E E W E F E 205

661 GGTGACAGCCTTCTACCGGGCCCGCCAAAGTCTTCCAGCAGACCAATCTCCTGCCCGGAGG 720
205 V T A F Y R G R Q V F Q Q T I S C P E G 225

721 CCTGGCGCTGGTGGGTCCGAAGTGGGAGACAGGACGCTGCCTGGATGGCCAGTCACACT 780
225 L R L V G S E V G D R T L P G W P V T L 245

781 GCCAGACCCCTGGCATGTCCCTGACAGACAGGGGAGTGATGAGCTACGTAGGCATGTGCT 840
245 P D P G M S L T D R G V M S Y V R H V L 265

841 GAGCTGCCCTGGGTGGGGACTGGCTCTCTGGCGGGCCGGCAGTGGCTCTGGGCCCCAGCG 900
265 S C L G G G L A L W R A G Q W L W A Q R 285

901 GCTGGGGCACTGCCACACATACTGGGCAGTGAGCGAGGAGTGCTCCCCAACAGCGGGCA 960
285 L G H C H T Y W A V S E E L L P N S G H 305

Figure 1B

961 TGGCCCTGATGGCGAGTCCCCAAGGACAAGGAAGGAGCGGTGTTTGACCTGGGGCCCTT 1020
 305 G P D G E V P K D K E G G V F D L G P F 325

 1021 CATTGTAGATCTGATTACCTTCACGGAAGGAAGCGGACGCTCACCACGCTATGCCCTCTG 1080
 325 I V D L I T F T E G S G R S P R Y A L W 345

 1081 GTTCTGTGGGGAGTCATGGCCCCAGGACCGCGTGGACCAAGAGGCTCGTGATGGT 1140
 345 F C V G E S W P Q D Q P W T K R L V M V 365

 1141 CAAGGTTGTGCCACGTGCCTCAGGGCCTTGGTAGAAATGGCCCCGGGTAGGGGTGCCTC 1200
 365 K V V P T C L R A L V E M A R V G G A S 385

 1201 CTCCTGGAGAATACTGTGGACCTGCACATTTCCAACAGCCACCCACTCTCCCTCACCTC 1260
 385 S L E N T V D L H I S N S H P L S L T S 405

 1261 CGACCAGTACAAGGCCCTACCTGCAGGACTTGGTGGAGGGCATGGATTTCAGGGCCCTGG 1320
 405 D Q Y K A Y L Q D L V E G M D F Q G P G 425

 1321 GGAGAGCTGAGCCCTCGCTCCTCATGGTGTGCCTCCAACCCCTGTTCCTCCACCACTC 1380
 425 E S * 427

 1381 AACCAATAAACTGGTTCCTGCTATGAAAAAATAAAAAAATAAAAAA 1426

Figure 1C

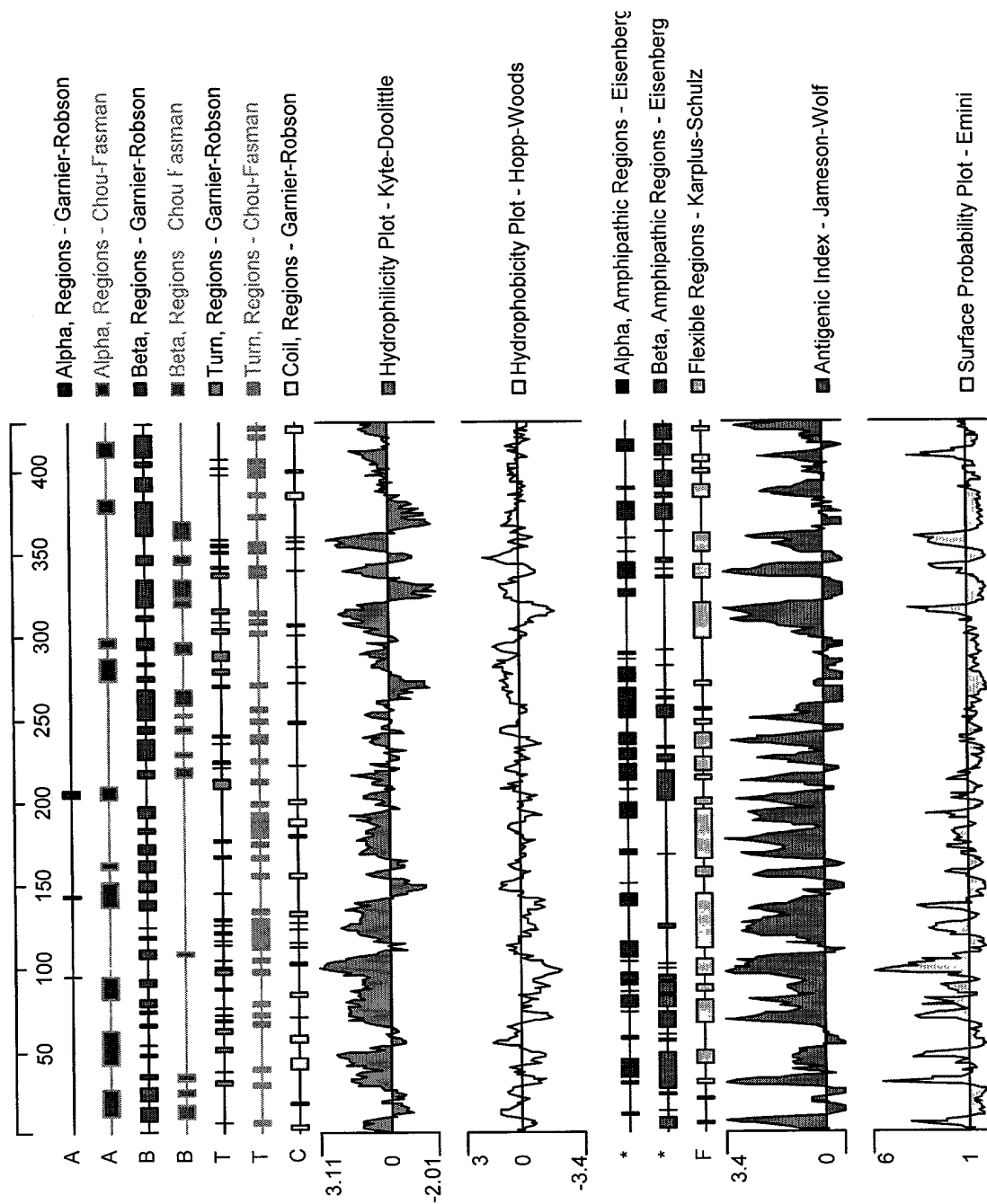


Figure 2